

COORDINATE REMOTE VIEWING TRAINING (CRVT)

CRVT Report: 978

DATE/TIME CONDUCTED: 151317 Dec 82

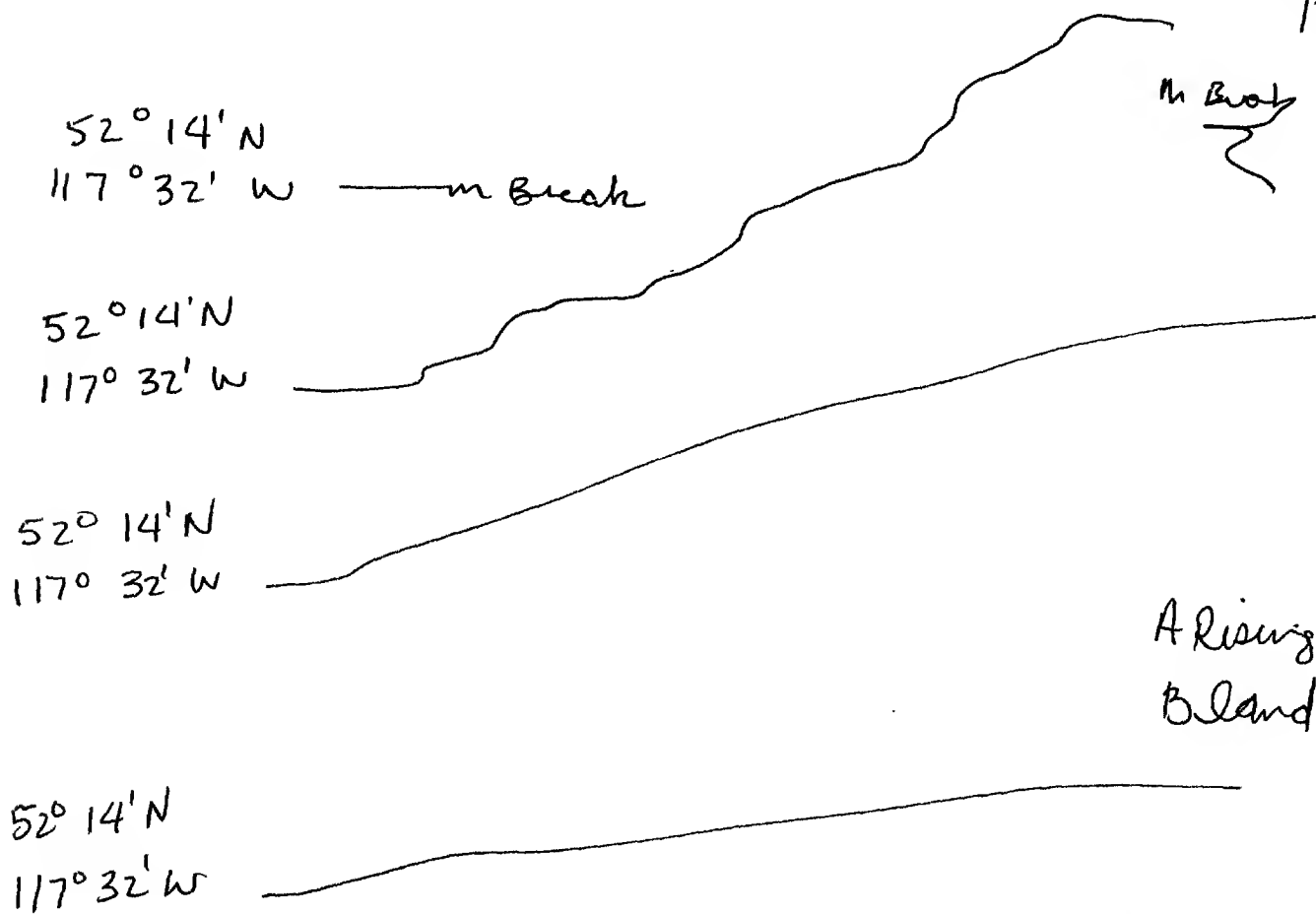
SOURCE #: 63

FILE #: 14

SITE: Athabasca Glacier (Continental Divide) Alberta, Canada

EVALUATION: Very Good S1 and S2

10M
15 Dec 82
13/7



A Waning
Bland

S-Z
hill c
green ~~area~~ R
open c
hot
small manmade
area
white c

52° 14' N
117° 32' W

a n-Break

S-Z

smooth c
ripples c
sandy
light c
white c

Ad Break

Snow c

52° 14' N
117° 32' W

A rolling
B hill

S-Z

black c
Snow c
many hills
open area

Ad Break
Valley w/ glacier Ad Break like Alaska
End

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Mother of glaciers, the Columbia Icefield straddles the Continental Divide in Banff and Jasper National Parks. The field's melt, feeding three rivers, the Columbia, Athabasca, and North Saskatchewan, reaches the Pacific and Arctic Oceans, and the Atlantic through Hudson Bay. Dozens of glaciers, including Athabasca at left, flow from more than 100 square miles of ice-choked gorges. Mount Columbia, highest in Alberta, towers 12,294 feet at right in this southward view.

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